ILRS STATIONS/SUBNETWORKS RESPONSE FORM

SLR stations may use	this form to join	n the ILRS netwo	ork.	
Station Name:				
CDDIS Site Number	(if applicable):			
Name of On-Site Tec	hnical Contact:			
Parent/Funding Organ	nization:			
Address:				
Phone No.:				
FAX No.:				
E-mail Address:				-
Station Web Site:		1 11 01		-
Is the SLR station at t	this site collocate	ed with any of the	e following space g	eodetic techniques
(Y/N)?		T		
GPS:			nme:	
GLONASS:		Four-character na	nme:	
VLBI:				
DORIS:				
PRARE:				
Gravimeter:				
Other:				
Subnetwork affiliation	n (if any):			
LAGEOS 1 AND I additional satellites in (N), daylight only (D) Low satellites (e.g., C) High satellites (e.g., C) Will this station be to	AGEOS 2. Plean the currently acomplete (D/N)? GRACE, Ajisai, aGPS, Etalon, etc.	ease indicate in to ctive constellation? etc.); Night: .); Night: o SLR? (Y/N):	the spaces below on are you able/willing	ROUTINELY TRACE which of the following ng to track in night only Both: Both:

Expected SLR 7 Sunday:		overage from this Monday:				s per day (0-2	24):
•	day:	•		_		Saturday:	
system perform	ance or dat	RMATION: Brie ta signatures. If to the init and "2" etc for	here is i	more than	one type	n features th of detector, p	at may affect place a "1" in
Effective Collec	cting Area	of Telescope (m ²)):				
Primary Laser C	Characteris	tics:					
Waveler	ngth (nm):						
Pulse Er	nergy (mJ):						
Repetition	on Rate(Hz	z):					
FWHM	Pulsewidth	n (psec):					
FWHM	Beam Dive	ergence (mrad):					
Secondary Lase	r Characte	ristics:					
Waveler	ngth(nm):						
Pulse Er	nergy (mJ):						
Repetition	on Rate(Hz	z):					
FWHM	Pulsewidth	n (psec):					
FWHM	Beam Dive	ergence (mrad):					
LAGEOS Data	Density (a	verage number of	f raw ret	urns per tv	wo minute	normal poin	nt):
Near term upgra	ade plans?;			_			
	•	nal information o	•	•	-	-	•
Please include a	list of asso	ociates and their	email ac	ldresses:			
Send form to: I	LRS Centr			14-6542 (V 14-6015 (F			

NASA GSFC, Code 690 Greenbelt, MD 20771 USA

Carey.Noll@nasa.gov